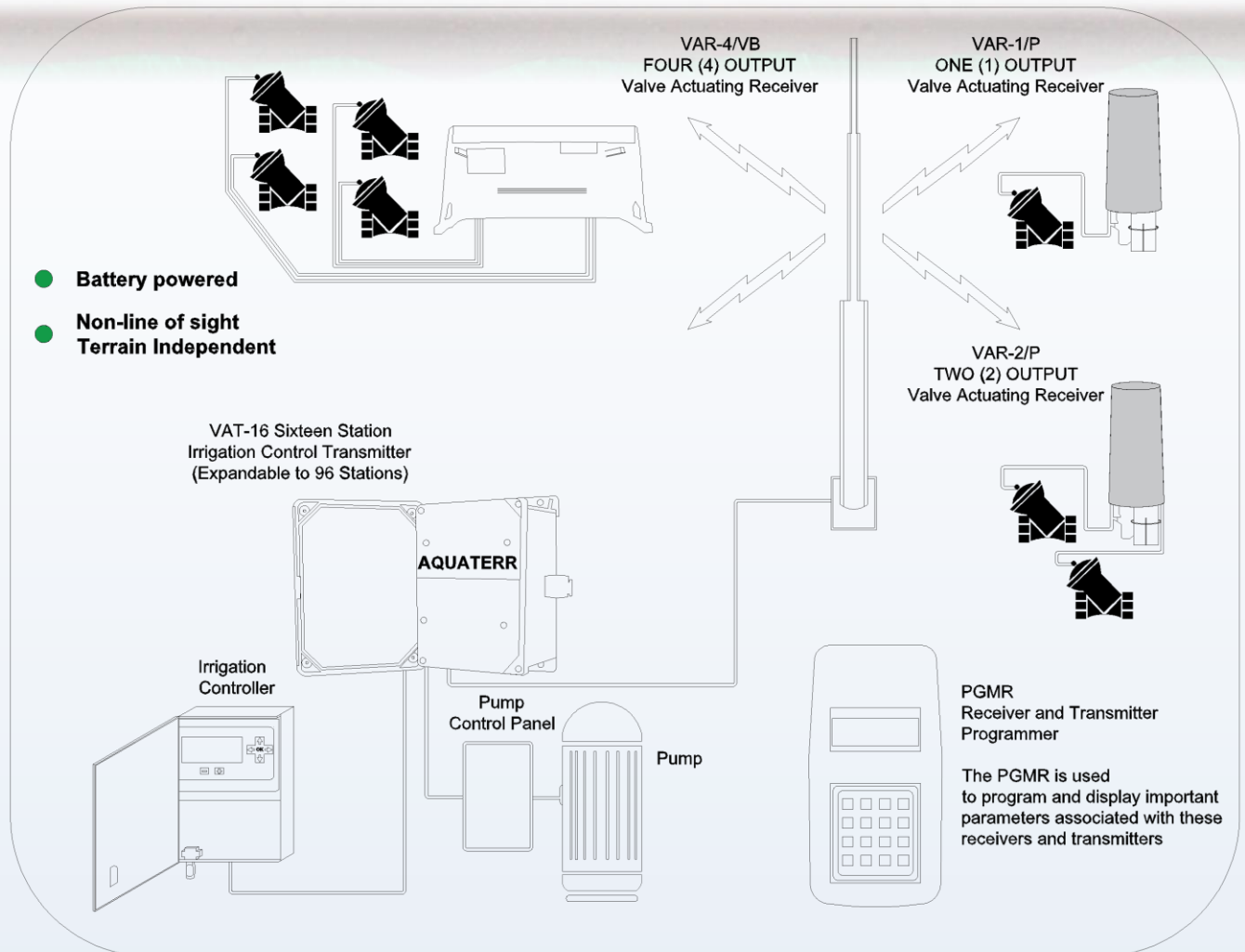


AQUATERR

Irrigation Control

Simple and Easy to Install Irrigation Control



Aquaterr's series of radio transmitters and receivers allows a hands-off approach to irrigation control. Simply place the battery powered receivers in the field; connect two wires to your 9/12V DC latching solenoid valve, issue a command from the controller to the transmitter and the system is running.

The "wireless" system can operate across roads, valleys, streams and rivers. Aquaterr's unique radio design allows the system to operate around trees, hills, fences and buildings.

The transmitter is controlled by writing its inputs to any irrigation clock whose outputs can provide AC or DC voltages.

The transmitter can be located anywhere within 5+ miles (8+ km) of the pole mounted receivers, or 2+ miles (3.2+ km) of the valve box mounted receivers. The transmitter can control one or multiple receivers. The receivers have the ability to turn themselves off at a time you set after they have been turn on. This failsafe features allows Aquaterr's units to handle unforeseen problems: such as power failures in automatic operation or forgetting to turn the receivers off in manual mode.

Additionally, the receivers are available as 1, 2, or 4 station actuators. This allows for a quick, easy, and affordable installation.